IAP20 Rec'6 2000 11 APR 2000 1 of 1

ATTY. DOCKET NO. A LUS APPLICATION NO. TCP-008 Not yet assigned INFORMATION DISCLOSURE **APPLICANT** CITATION IN AN Jinhua YE et al **APPLICATION** FILING DATE **GROUP** herewith (PTO-1449) U:S. PATENT DOCUMENTS **EXAMINER'S** FILING INITIALS PATENT NO. DATE NAME CLASS **SUBCLASS** DATE FOREIGN PATIENT DOCUMENTS. **EXAMINER'S** Translation SUBCLASS COUNTRY CLASS PATENT NO. **INITIALS** 09/16/2003 2003-260356 Japan /CNN/ 2004-358332 12/24/2004 \mathbf{x} /CNN/ Japan \mathbf{x} /CNN/ 05/19/1998 10-128111 Japan OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) Res. Chem. Intermed., vol. 31, No. 4-6, PP. 499-503 (2005), DECOMPOSITION OF /CNN/ ACETALDEHYDE ON A BI-BASED SEMICONDUCTOR **EXAMINER** DATE CONSIDERED /Cam N. Nguyen/ 12/25/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.